

Sheet 1 of 1

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT	ATTY DOCKET NO.	SERIAL NO.
	49862	Not Yet Assigned
	APPLICANT(S): Akira et al.	
	FILING DATE: Herewith	ART UNIT: Not Yet Assigned

UNITED STATES PATENT DOCUMENTS

EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL DAT IF APP
RP	AA	5,776,717	07/07/98	Cao	435	15	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRA YES/

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

RP	BA	✓	Database BIOSIS on DIALOG, BIOSIS No. 19900377627, Shimada T., et al. "IKK-i, a novel lipopolysaccharide-inducible kinase that is related to IkappaB kinases", abstract, (International Immunology (1999, Aug), Vol. 11, No. 8, p. 1357-1362).
RP	BB	✓	Nagase et al., "Prediction of the coding sequences of unidentified human genes" DNA Res. (1995), Vol. 2, p. 167-174
RP	BC	✓	Zandl et al., "The Ikb Kinase Complex (IKK) Contains Two Kinase Subunits, IKKalpha and IKKB, Necessary for Ikb Phosphorylation and NF-kB Activation", f Cell (1997) Vol. 91, No. 2, P. 243-252.
RP	BD	✓	DiDonato et al., "A cytokine-responsive Ikb kinase that activates the transcription factor NF-kB", Nature (1997), Vol. 388, No. 6642, p. 548-554.
RP	BE	✓	Mercurio et al., "IKK-1 and IKK-2: Cytokine-Activated Ikb Kinases Essential for NF-kB Activation", Science (1997), Vol. 278, p. 860-866.
RP	BF	✓	Woronicz et al., "Ikb Kinase-B: NF-kB Activation and Complex Formation with Ikb Kinase-alpha and NIK", Science (1997), Vol. 278, p. 866-8869.
RP	BG	✓	Regnier et al., "Identification and Characterization of an Ikb Kinase", Cell (1997), Vol. 90, No. 2, P. 373-383.

Examiner: Rebecca Party	Date: 7-29-02
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